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a door mechanism mounted to the housing for movement between opened and closed positions in relation to said opening, wherein in the closed position the door mechanism precludes access to said interior through said opening,

an aperture that allows inserting items into said enclosure through the aperture without moving said door mechanism into the opened position,

wherein the housing further includes:

a first support surface to maintain a device thereon within the enclosure,
a port hole defined in the housing, allowing passing at least a power cord therethrough for plugging into and powering at least one electrical device maintained by the first support surface in the safe when the door mechanism is in the closed position, wherein the port hole is located proximate the first support surface such that a power cord can straightforwardly reach, and be plugged into, an electrical device maintained by the first support surface,

a second support surface located in relation to the aperture to receive and maintain thereon items inserted into the housing through the aperture, and

wherein the housing includes a top wall and a bottom wall connected by side walls, such that the second support surface is connected to a side and/or bottom wall of the housing and is located between the top and bottom walls, and the first support surface and the second support surface are spatially offset.

53. (Twice amended) The safe of claim 1, wherein:

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the safe includes three side walls, and one of the side walls comprises a back wall, such that: (i) the other two side walls are in opposing position relative to each other, and the door mechanism is essentially mounted to at least one of said opposing side walls, (ii) the top wall is in opposing relation relative to the bottom wall, and (iii) the back wall is in opposing position relative to said opening into the interior of the enclosure;

said port hole and/or aperture are on side walls of the safe, and the bottom wall is used to support the safe;

the second support surface comprises a shelf connected to at least two side walls;
and

the safe further comprises a divider connected substantially transverse to the shelf

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and/or a sidewall, wherein the divider defines a storage area on the shelf on each side of the divider.

54. (Twice amended) The safe of claim 1, wherein said aperture and/or port hole are on the side walls of the safe, and the bottom wall is used to support the safe.

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61. (Amended) The safe of claim 58, wherein the divider is connected to the shelf, and the shelf is connected to at least two side walls, above the bottom wall of the housing.

62. (Amended) The safe of claim 60, wherein the divider is connected to the shelf.

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Please cancel claims 63 and 64.

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4. (Twice Amended) The safe of claim 56, wherein the door mechanism comprises at least a door attached to a side wall such that the door is movable between said opened and closed positions, said aperture and/or port hole are on the side walls of the safe and the bottom wall is used to support the safe.

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6. (Thrice Amended) The safe of claim 56, wherein the door mechanism comprises a first door and a second door, each door attached to a side wall whereby each door can swing between an opened position and a closed position in relation to said opening, wherein in the closed position the first and second doors cooperatively preclude access to said interior through said opening, said aperture and/or port hole are on the side walls of the safe and the bottom wall is used to support the safe.

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20. (Thrice Amended) A security safe for storing one or more electrical devices, comprising:

a housing defining a security enclosure, the housing including an opening into an interior of said enclosure for placing items into, and removing items from, said enclosure, a door mechanism mounted to the housing for movement between opened and

closed positions in relation to said opening, wherein in the closed position the door mechanism precludes access to said interior through said opening,

a first support surface to maintain a device within the enclosure,

a port hole providing access into said enclosure for passing at least a power cord therethrough for powering at least one electrical device on the first support surface when the door mechanism is in the closed position, wherein the port hole is located proximate the first support surface such that a power cord can straightforwardly reach, and be plugged into, an electrical device maintained by the first support surface,

the door mechanism further including at least an aperture for inserting items into said enclosure without moving said door mechanism into the opened position;

a second support surface located in relation to the aperture to receive items inserted into the housing through the aperture, and

wherein the housing includes a top wall and a bottom wall connected by side walls, such that the second support surface is connected to a side and/or bottom wall of the housing and is located between the top and bottom walls, and the first support surface and the second support surface are spatially offset.

72. (Amended) The safe of claim 20, wherein the safe includes three side walls, and one of the side walls comprises a back wall, such that: (i) the other two side walls are in opposing position relative to each other, and the door mechanism is essentially mounted to at least one of said opposing side walls, (ii) the top wall is in opposing relation relative to the bottom wall, and (iii) the back wall is in opposing position relative to said opening into the interior of the enclosure and the bottom wall is used to support the safe.

23. (Thrice Amended) The safe of claim 72, wherein the door mechanism comprises a door attached to a side wall by one or more hinges such that the door is movable between said opened and closed positions, wherein the aperture is defined in the door.

25. (Thrice Amended) The safe of claim 72, wherein the door mechanism comprises a first door and a second door, the aperture being defined in one of the first and second doors, each

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door attached to a side wall by one or more hinges whereby each door can swing between an opened position and a closed position in relation to said opening, wherein in the closed position the first and second doors cooperatively preclude access to said interior through said opening.

39. (Thrice Amended) A security safe for storing one or more electrical devices, comprising:

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a housing defining a security enclosure, the housing including an opening into an interior of said enclosure for placing items into, and removing items from, said enclosure,

a door mechanism mounted to the housing for movement between opened and closed positions in relation to said opening, wherein in the closed position the door mechanism precludes access to said interior through said opening,

the door mechanism comprising a first door and a second door, an aperture being defined in one of the first and second doors such that items can be inserted into said enclosure, each door attached to the housing by one or more hinges whereby each door can swing between an opened position and a closed position in relation to said opening, wherein in the closed position the first and second doors cooperatively preclude access to said interior through said opening,

a first support surface to maintain a device within the enclosure,

a port hole providing access into said enclosure for passing at least a power cord therethrough for powering at least one electrical device on the first support surface when the door mechanism is in the closed position, wherein the port hole is located proximate the first support surface such that a power cord can straightforwardly reach, and be plugged into, an electrical device maintained by the first support surface,

a second support surface located in relation to said aperture in of the doors, to receive items inserted into the housing through the aperture,

wherein the housing includes a top wall and bottom wall connected by side walls, and the second support surfaces is connected to a side and/or bottom wall of the housing and is located between the top and bottom walls, and the first support surface and the second support surface are spatially offset,

a divider mounted substantially transverse to the second support surface, wherein the divider defines a storage area on the second support surface on each side of the divider,